

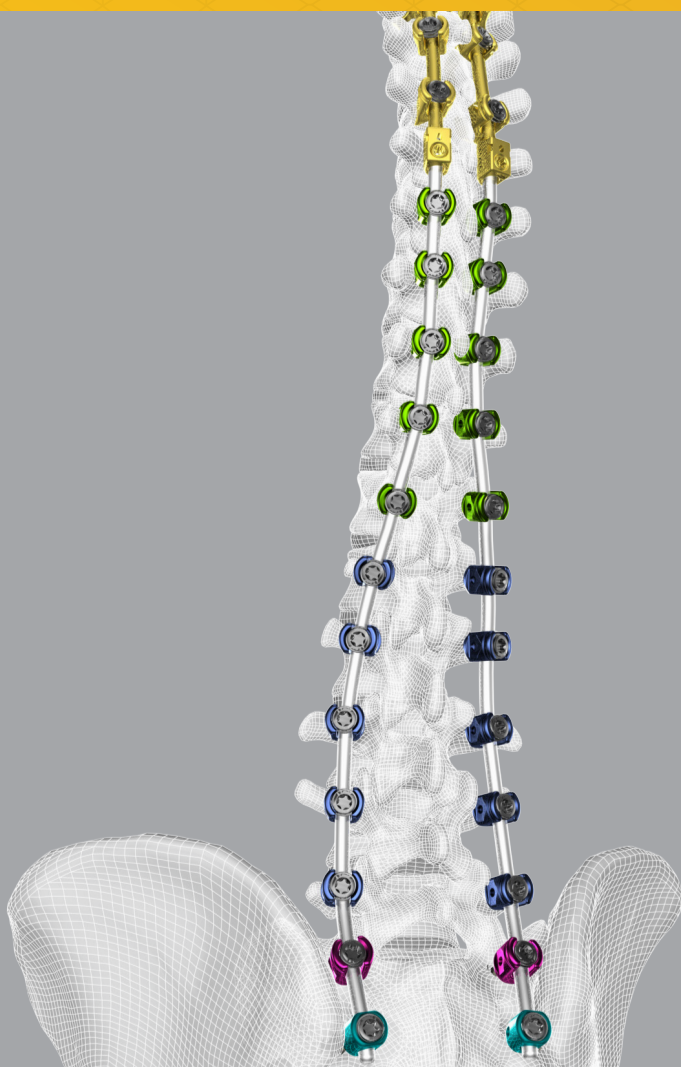


CoreLink.
The Source for Spine™

INSIGHT | PERFORMANCE | VALUE

TIGER®

POSTERIOR SPINE FIXATION



COMPREHENSIVE SYSTEM

Wide variety of screws, rods, and connectors to accommodate varying patient anatomy

QUALITY INSTRUMENTATION

Slender, narrow rod reducer design allows for ease of use and secure, controlled reduction options

Self-centering instruments to eliminate cross-threading

THE TIGER ADVANTAGE

The Tiger Spine System is a comprehensive fixation system that includes pedicle screws, rods, set screws, hooks, and various types of rod connectors. The system may be used in degenerative and deformity spinal surgeries to build constructs from ilium to occiput. The instrumentation can be used to reduce spondylolisthesis and help correct spinal deformities such as scoliosis or kyphosis.

PRODUCT SPECIFICATIONS

- Screw diameters: 4.5mm – 10.5mm
- Screw lengths: 25mm – 120mm
- Rods: 35mm – 500mm
- Lateral connectors: Neutral, 75°, and 105°



POLY-AXIAL



POLY-AXIAL
REDUCTION



POLY-AXIAL
CLOSED TULIP



MONO-AXIAL



UNI-PLANAR



FRACTURE



DUAL/
QUAD



CANNULATED
OPEN

FEATURES

- Constant helix angle thread for maximized pullout resistance
- Polyaxial, monoaxial, uniplanar, fracture, reduction, and cannulated screws
- Dual lead thread design and self-tapping tip ease screw insertion
- Sixty degrees of cone angulation allow rods to be placed with ease
- Straight and pre-lordosed rods in titanium and cobalt chrome with a laser-etched orientation line
- Robust offering of instrumentation including a reduction tower that allows up to 35mm of reduction



V-Track Rod Rocker

Easily auto-centers on screw. When rocked backwards, instrument self-centers on the tulip head.



Clip & Tower Rod Reducer

Slender, narrow design allows for ease of use and secure, controlled reduction options.



Pistol Grip Rod Reducer

Ratcheting reducer securely engages screw head while preventing cross-threading.



Self-centering Instrumentation

Various instruments with self-centering designs to eliminate cross-threading.

For product information, including indications for use, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the product Instructions For Use (IFU) and information on the CoreLink website. To obtain a copy of the current Instructions for Use (IFU) for full prescribing and risk information, please call CoreLink Customer Service at (888) 349-7808 or visit corelinksurgical.com/ifu. © 2020 CoreLink, LLC. All rights reserved.



Designed, developed, and manufactured in the United States of America.

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